

IPER ANNEXES

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LINES 1 TO 11 OF ENGLISH TRANSLATION
OF SPECIFICATION]

CLAIMS

1. (As amended) A manufacturing process of a stainless steel product by nitrogen absorption treatment, comprising the steps of bringing a bulk product of ferritic stainless steel made by melting, forming and machining into a desired shape, into contact with an inert gas containing nitrogen at or above 800°C, and austenitizing the product completely.

2. A stainless steel product having a completely austenitic structure formed by adding nitrogen through contact with an inert gas containing nitrogen, to a bulk product of ferritic stainless steel made by melting, forming and machining into a desired shape.

3. (Canceled)

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